

## ETL document

### ❖ Purchase Mart

- PurchaseOrdersTransactionalFact

Fields	Description
PurchaseOrderID	From Table <b>Purchase Orders</b> (Purchase Order ID)
SupplierKey	From Table <b>Purchase Orders</b> (Supplier ID)
CreatorKey	From Table <b>Employee Dim</b> (Employee Key)
ApproverKey	From Table <b>Employee Dim</b> (Employee Key)
SubmitterKey	From Table <b>Employee Dim</b> (Employee Key)
CreatorNaturalKey	From Table <b>Purchase Orders</b> (Creator)
ApproverNaturalKey	From Table <b>Purchase Orders</b> (Approver)
SubmitterNaturalKey	From Table <b>Purchase Orders</b> (Submitter)
CreationDateKey	From Table <b>DateDim</b> (TimeKey)
ApprovedDateKey	From Table <b>DateDim</b> (TimeKey)
SubmittedDateKey	From Table <b>DateDim</b> (TimeKey)
ExpectedDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentMethodKey	From Table <b>Payment Method Dim</b> (ID)
PurchaseStatusKey	From Table <b>Purchase Orders</b> (Status ID)
CheckKey	From Table <b>Purchase Orders</b> (Check ID)
ShippingFee	From Table <b>Purchase Orders</b> (Shipping Fee)
Taxes	From Table <b>Purchase Orders</b> (Taxes)
PaymentAmount	From Table <b>Purchase Orders</b> (Payment Amount)
Notes	From Table <b>Purchase Orders</b> (Notes)

- PurchaseProductTransactionalFact

Fields	Description
ProductKey	From Table <b>ProductDim</b> (ProductKey)
ProductNaturalKey	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)
SupplierKey	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)
CreatorKey	From Table <b>Employee Dim</b> (Employee Key)
ApproverKey	From Table <b>Employee Dim</b> (Employee Key)
SubmitterKey	From Table <b>Employee Dim</b> (Employee Key)
CreatorNaturalKey	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)
ApproverNaturalKey	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)
SubmitterNaturalKey	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)
CreationDateKey	From Table <b>DateDim</b> (TimeKey)
ApprovedDateKey	From Table <b>DateDim</b> (TimeKey)
SubmittedDateKey	From Table <b>DateDim</b> (TimeKey)
ExpectedDateKey	From Table <b>DateDim</b> (TimeKey)
DateReceivedKey	From Table <b>DateDim</b> (TimeKey)
PaymentDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentMethodKey	From Table <b>Payment Method Dim</b> (ID)
Quantity	From Table <b>Purchase Orders</b> Join <b>Purchase Order Details</b> On (Purchase Order ID)

- PurchaseOrderAccFact

Fields	Description
SupplierKey	From Table <b>PurchaseOrdersDailyFact</b> (SupplierKey)
PaymentMethodKey	From Table <b>PurchaseOrdersDailyFact</b> (PaymentMethodKey)
TotalShippingFee	From Table <b>PurchaseOrdersDailyFact</b> (TotalShippingFee)
TotalTaxes	From Table <b>PurchaseOrdersDailyFact</b> (TotalTaxes)
TotalPaymentAmount	From Table <b>PurchaseOrdersDailyFact</b> (TotalPaymentAmount)
TotalCreatedNumbers	From Table <b>PurchaseOrdersDailyFact</b> (TotalCreatedNumbers)
TotalApprovedNumbers	From Table <b>PurchaseOrdersDailyFact</b> (TotalApprovedNumbers)
TotalSubmittedNumbers	From Table <b>PurchaseOrdersDailyFact</b> (TotalSubmittedNumbers)
TotalExpectedNumbers	From Table <b>PurchaseOrdersDailyFact</b> (TotalExpectedNumbers)
TotalPaidNumbers	From Table <b>PurchaseOrdersDailyFact</b> (TotalPaidNumbers)
FirstCreatedDate	From Table <b>DateDim</b> (TimeKey)
LastCreatedDate	From Table <b>DateDim</b> (TimeKey)

- **Employee'sPurchaseOrderAccFact**

Fields	Description
EmployeeKey	From Table <b>Employee'sPurchaseOrderDailyFact</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>Employee'sPurchaseOrderDailyFact</b> (EmployeeKey)
TotalCreatedNumbers	From Table <b>Employee'sPurchaseOrderDailyFact</b> (TotalCreatedNumbers)
TotalApprovedNumbers	From Table <b>Employee'sPurchaseOrderDailyFact</b> (TotalApprovedNumbers)
TotalSubmittedNumbers	From Table <b>Employee'sPurchaseOrderDailyFact</b> (TotalSubmittedNumbers)
FirstCreatedDate	From Table <b>DateDim</b> (TimeKey)
LastCreatedDate	From Table <b>DateDim</b> (TimeKey)
FirstApprovedDate	From Table <b>DateDim</b> (TimeKey)
LastApprovedDate	From Table <b>DateDim</b> (TimeKey)
FirstSubmittedDate	From Table <b>DateDim</b> (TimeKey)
LastSubmittedDate	From Table <b>DateDim</b> (TimeKey)

- PurchaseOrdersDailyFact

Fields	Description
SupplierKey	From Table <b>SupplierDim</b> (ID)
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
DateKey	From Table <b>DateDim</b> (TimeKey)
TotalShippingFee	From Table <b>PurchaseOrdersTransactionalFact</b> (ShippingFee)
TotalTaxes	From Table <b>PurchaseOrdersTransactionalFact</b> (Taxes)
TotalPaymentAmount	From Table <b>PurchaseOrdersTransactionalFact</b> (PaymentAmount)
TotalCreatedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalApprovedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalSubmittedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalExpectedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalPaidNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)

- Employee'sPurchaseOrderDailyFact

Fields	Description
EmployeeKey	From Table <b>Employee Dim</b> (Employee Key)
EmployeeNaturalKey	From Table <b>Employee Dim</b> (ID)
DateKey	From Table <b>DateDim</b> (TimeKey)
TotalCreatedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalApprovedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)
TotalSubmittedNumbers	From Table <b>PurchaseOrdersTransactionalFact</b> Count(*)

- PurchaseProductAccFact

Fields	Description
ProductKey	From Table <b>PurchaseProductDailyFact</b> (ProductKey)
ProductNaturalKey	From Table <b>PurchaseProductDailyFact</b> (ProductNaturalKey)
SupplierKey	From Table <b>PurchaseProductDailyFact</b> (SupplierKey)
TotalQuantity	From Table <b>PurchaseProductDailyFact</b> (TotalQuantity)
MinQuantity	From Table <b>PurchaseProductDailyFact</b> (MinQuantity)
MaxQuantity	From Table <b>PurchaseProductDailyFact</b> (MaxQuantity)
TotalCost	From Table <b>PurchaseProductDailyFact</b> (TotalCost)
FirstPurchaseDate	From Table <b>DateDim</b> (TimeKey)
LastPurchaseDate	From Table <b>DateDim</b> (TimeKey)

- PurchaseProductDailyFact

Fields	Description
ProductKey	From Table <b>ProductDim</b> (ProductKey)
ProductNaturalKey	From Table <b>ProductDim</b> (ID)
SupplierKey	From Table <b>SupplierDim</b> (ID)
DateKey	From Table <b>DateDim</b> (TimeKey)
TotalQuantity	From Table <b>PurchaseProductTransactionalFact</b> (Quantity)
MinQuantity	From Table <b>PurchaseProductTransactionalFact</b> (Quantity)
MaxQuantity	From Table <b>PurchaseProductTransactionalFact</b> (Quantity)
TotalCost	From Table <b>PurchaseProductTransactionalFact</b> (Quantity) From Table <b>ProductDim</b> (standard cost)



## ❖ Sales Mart

- SalesOrdersTransactionalFact

Fields	Description
OrderID	From Table <b>Orders</b> (Order ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>Orders</b> (Employee ID)
CustomerKey	From Table <b>Orders</b> (Customer ID)
ShipperKey	From Table <b>Orders</b> (Shipper ID)
OrderDateKey	From Table <b>DateDim</b> (TimeKey)
ShippedDateKey	From Table <b>DateDim</b> (TimeKey)
PaidDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
OrderTaxStatusKey	From Table <b>Orders</b> (Tax Status)
OrderStatusKey	From Table <b>Orders</b> (Status ID)
CheckKey	From Table <b>Orders</b> (Check ID)
LocationKey	From Table <b>LocationDim</b> (ID)
PaymentAmount	From Table <b>OrderDetails</b> (Unit Price, Quantity, Discount)
ShippingFee	From Table <b>Orders</b> (Shipping Fee)
Taxes	From Table <b>Orders</b> (Taxes)
TaxRate	From Table <b>Orders</b> (Tax Rate)
Notes	From Table <b>Orders</b> (Notes)

- SalesProductTransactionalFact

Fields	Description
ProductKey	From Table <b>ProductDim</b> (ProductKey)
ProductNaturalKey	From Table <b>Orders</b> Join <b>Order Details</b> (Product ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>Orders</b> Join <b>Order Details</b> (Employee ID)
CustomerKey	From Table <b>Orders</b> Join <b>Order Details</b> (Customer ID)
ShipperKey	From Table <b>Orders</b> Join <b>Order Details</b> (Shipper ID)
OrderDateKey	From Table <b>DateDim</b> (TimeKey)
ShippedDateKey	From Table <b>DateDim</b> (TimeKey)
DateAllocatedKey	From Table <b>DateDim</b> (TimeKey)
PaidDateKey	From Table <b>DateDim</b> (TimeKey)
OrderDetailStatusKey	From Table <b>Orders</b> Join <b>Order Details</b> (Status ID)
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
LocationKey	From Table <b>LocationDim</b> (ID)
Quantity	From Table <b>Orders</b> Join <b>Order Details</b> (Quantity)
Discount	From Table <b>Orders</b> Join <b>Order Details</b> (Discount)

- SalesOrderAccFact

Fields	Description
CustomerKey	From Table <b>SalesOrdersDailyFact</b> (CustomerKey)
TotalShippingFee	From Table <b>SalesOrdersDailyFact</b> (TotalShippingFee)
TotalTaxes	From Table <b>SalesOrdersDailyFact</b> (TotalTaxes)
AverageTaxRate	From Table <b>SalesOrdersDailyFact</b> (AverageTaxRate)
TotalOrderNumbers	From Table <b>SalesOrdersDailyFact</b> (TotalOrderNumbers)
TotalShippedNumbers	From Table <b>SalesOrdersDailyFact</b> (TotalShippedNumbers)
TotalPaidNumbers	From Table <b>SalesOrdersDailyFact</b> (TotalPaidNumbers)
TotalPaymentAmount	From Table <b>SalesOrdersDailyFact</b> (TotalPaymentAmount)
FirstOrderDate	From Table <b>DateDim</b> (TimeKey)
LastOrderDate	From Table <b>DateDim</b> (TimeKey)

- SalesOrdersDailyFact

Fields	Description
CustomerKey	From Table <b>CustomerDim</b> (ID)
DateKey	From Table <b>DateDim</b> (TimeKey)
TotalShippingFee	From Table <b>SalesOrdersTransactionalFact</b> (ShippingFee)
TotalTaxes	From Table <b>SalesOrdersTransactionalFact</b> (Taxes)
AverageTaxRate	From Table <b>SalesOrdersTransactionalFact</b> (TaxRate)
TotalOrderNumbers	From Table <b>SalesOrdersTransactionalFact</b> (OrderDateKey, CustomerKey)
TotalShippedNumbers	From Table <b>SalesOrdersTransactionalFact</b> (ShippedDateKey, CustomerKey)
TotalPaidNumbers	From Table <b>SalesOrdersTransactionalFact</b> (PaidDateKey, CustomerKey)
TotalPaymentAmount	From Table <b>SalesOrdersTransactionalFact</b> (PaymentAmount)

- SalesProductsAccFact

Fields	Description
ProductKey	From Table <b>SalesProductsDailyFact</b> (ProductKey)
ProductNaturalKey	From Table <b>SalesProductsDailyFact</b> (ProductNaturalKey)
EmployeeKey	From Table <b>SalesProductsDailyFact</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>SalesProductsDailyFact</b> (EmployeeNaturalKey)
TotalSaleQuantity	From Table <b>SalesProductsDailyFact</b> (TotalSaleQuantity)
MaxSaleQuantity	From Table <b>SalesProductsDailyFact</b> ([MaxSaleQuantity])
MinSaleQuantity	From Table <b>SalesProductsDailyFact</b> (MinSaleQuantity)
MinDiscountRate	From Table <b>SalesProductsDailyFact</b> (MinDiscountRate)
MaxDiscountRate	From Table <b>SalesProductsDailyFact</b> (MaxDiscountRate)
TotalPrice	From Table <b>SalesProductsDailyFact</b> (TotalPrice)
FirstSaleDate	From Table <b>DateDim</b> (TimeKey)
LastSaleDate	From Table <b>DateDim</b> (TimeKey)

- SalesProductsDailyFact

Fields	Description
ProductKey	From Table <b>ProductDim</b> (ProductKey)
ProductNaturalKey	From Table <b>ProductDim</b> (ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>EmployeeDim</b> (ID)
DateKey	From Table <b>DateDim</b> (TimeKey)
TotalSaleQuantity	From Table <b>SalesProductTransactionalFact</b> (Quantity)
MaxSaleQuantity	From Table <b>SalesProductTransactionalFact</b> (Quantity)
MinSaleQuantity	From Table <b>SalesProductTransactionalFact</b> (Quantity)
MinDiscountRate	From Table <b>SalesProductTransactionalFact</b> (Discount)
MaxDiscountRate	From Table <b>SalesProductTransactionalFact</b> (Discount)
TotalPrice	From Table <b>SalesProductTransactionalFact</b> (List Price)

## ❖ Employee Salary Mart

- EmployeeSalaryTransactionalFact

Fields	Description
PaymentDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>EmployeeSalary</b> (EmployeeID)
CheckKey	From Table <b>EmployeeSalary</b> (Check ID)
BaseSalary	From Table <b>EmployeeSalary</b> (BaseSalary)
OvertimePaid	From Table <b>EmployeeSalary</b> (OvertimePaid)
PerformanceBonus	From Table <b>EmployeeSalary</b> (PerformanceBonus)
IncentiveAllowance	From Table <b>EmployeeSalary</b> (IncentiveAllowance)

- EmployeeSalaryYearyFact

Fields	Description
PaymentDateKey	From Table <b>DateDim</b> (TimeKey)
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>EmployeeDim</b> (ID)
TotalBaseSalaryPaid	From Table <b>EmployeeSalaryTransactionalFact</b> (BaseSalary)
TotalOvertimePaid	From Table <b>EmployeeSalaryTransactionalFact</b> (OvertimePaid)
TotalPerformanceBonusPaid	From Table <b>EmployeeSalaryTransactionalFact</b> (PerformanceBonus)
TotalIncentiveAllowancePaid	From Table <b>EmployeeSalaryTransactionalFact</b> (IncentiveAllowance)



- EmployeeSalaryAccFact

Fields	Description
PaymentMethodKey	From Table <b>PaymentMethodDim</b> (ID)
EmployeeKey	From Table <b>EmployeeDim</b> (EmployeeKey)
EmployeeNaturalKey	From Table <b>EmployeeDim</b> (ID)
TotalBaseSalary	From Table <b>EmployeeSalaryTransactionalFact</b> (BaseSalary)
TotalOvertimePaid	From Table <b>EmployeeSalaryTransactionalFact</b> (OvertimePaid)
TotalPerformanceBonus	From Table <b>EmployeeSalaryTransactionalFact</b> (PerformanceBonus)
TotalIncentiveAllowance	From Table <b>EmployeeSalaryTransactionalFact</b> (IncentiveAllowance)
MinOverTimePaid	From Table <b>EmployeeSalaryTransactionalFact</b> (OvertimePaid)
MaxOverTimePaid	From Table <b>EmployeeSalaryTransactionalFact</b> (OvertimePaid)
MinPerformanceBonus	From Table <b>EmployeeSalaryTransactionalFact</b> (PerformanceBonus)
MaxPerformanceBonus	From Table <b>EmployeeSalaryTransactionalFact</b> (PerformanceBonus)

## ❖ Dimensions

- SupplierDim

Fields	Description
ID	From Table <b>Suppliers</b> (ID)
Company	From Table <b>Suppliers</b> (Company)
Last Name	From Table <b>Suppliers</b> (Last Name)
First Name	From Table <b>Suppliers</b> (First Name)
E-mail Address	From Table <b>Suppliers</b> (E-mail Address)
Job Title	From Table <b>Suppliers</b> (Job Title)
Business Phone	From Table <b>Suppliers</b> (Business Phone)
Home Phone	From Table <b>Suppliers</b> (Home Phone)
Mobile Phone	From Table <b>Suppliers</b> (Mobile Phone)
Fax Number	From Table <b>Suppliers</b> (Fax Number)
Address	From Table <b>Suppliers</b> (Address)
City	From Table <b>Suppliers</b> (City)
State/Province	From Table <b>Suppliers</b> (State/Province)
ZIP/Postal Code	From Table <b>Suppliers</b> (ZIP/Postal Code)
Country/Region	From Table <b>Suppliers</b> (Country/Region)
Web Page	From Table <b>Suppliers</b> (Web Page)
CreditCard Number	From Table <b>Suppliers</b> (CreditCard Number)
Notes	From Table <b>Suppliers</b> (Notes)

- ProductDim

Fields	Description
ProductKey	Identity
ID	From Table <b>Products</b> (ID)
Product Code	From Table <b>Products</b> (Product Code)
Product Name	From Table <b>Products</b> (Product Name)
Description	From Table <b>Products</b> (Description)
Standard Cost	From Table <b>Products</b> (Standard Cost)
List Price	From Table <b>Products</b> (List Price)
Reorder Level	From Table <b>Products</b> (Reorder Level)
Target Level	From Table <b>Products</b> (Target Level)
Quantity Per Unit	From Table <b>Products</b> (Quantity Per Unit)
Minimum Reorder Quantity	From Table <b>Products</b> (Minimum Reorder Quantity)
Category	From Table <b>Products</b> (Category)
Start Date	SCD2
End Date	SCD2
Current Standard Cost Flag	SCD2
Current List Price Flag	SCD2
Last Discontinued	From Table <b>Products</b> (Discontinued)
EffectiveDate	SCD3
Current Discontinued	From Table <b>Products</b> (Discontinued)

- ShipperDim

Fields	Description
ID	From Table <b>Shippers</b> (ID)
Company	From Table <b>Shippers</b> (Company)
Last Name	From Table <b>Shippers</b> (Last Name)
First Name	From Table <b>Shippers</b> (First Name)
E-mail Address	From Table <b>Shippers</b> (E-mail Address)
Job Title	From Table <b>Shippers</b> (Job Title)
Business Phone	From Table <b>Shippers</b> (Business Phone)
Home Phone	From Table <b>Shippers</b> (Home Phone)
Mobile Phone	From Table <b>Shippers</b> (Mobile Phone)
Fax Number	From Table <b>Shippers</b> (Fax Number)
Address	From Table <b>Shippers</b> (Address)
City	From Table <b>Shippers</b> (City)
State/Province	From Table <b>Shippers</b> (State/Province)
ZIP/Postal Code	From Table <b>Shippers</b> (ZIP/Postal Code)
Country/Region	From Table <b>Shippers</b> (Country/Region)
Web Page	From Table <b>Shippers</b> (Web Page)
CreditCard Number	From Table <b>Shippers</b> (CreditCard Number)
Notes	From Table <b>Shippers</b> (Notes)

- CustomerDim

Fields	Description
ID	From Table <b>Customers</b> (ID)
Company	From Table <b>Customers</b> (Company)
Last Name	From Table <b>Customers</b> (Last Name)
First Name	From Table <b>Customers</b> (First Name)
E-mail Address	From Table <b>Customers</b> (E-mail Address)
Job Title	From Table <b>Customers</b> (Job Title)
Business Phone	From Table <b>Customers</b> (Business Phone)
Home Phone	From Table <b>Customers</b> (Home Phone)
Mobile Phone	From Table <b>Customers</b> (Mobile Phone)
Fax Number	From Table <b>Customers</b> (Fax Number)
Address	From Table <b>Customers</b> (Address)
City	From Table <b>Customers</b> (City)
State/Province	From Table <b>Customers</b> (State/Province)
ZIP/Postal Code	From Table <b>Customers</b> (ZIP/Postal Code)
Country/Region	From Table <b>Customers</b> (Country/Region)
Web Page	From Table <b>Customers</b> (Web Page)
Notes	From Table <b>Customers</b> (Notes)

- EmployeeDim

Fields	Description
EmployeeKey	Identity
ID	From Table <b>Employees</b> (ID)
Last Name	From Table <b>Employees</b> (Last Name)
First Name	From Table <b>Employees</b> (First Name)
E-mail Address	From Table <b>Employees</b> (E-mail Address)
Business Phone	From Table <b>Employees</b> (Business Phone)
Home Phone	From Table <b>Employees</b> (Home Phone)
Mobile Phone	From Table <b>Employees</b> (Mobile Phone)
Fax Number	From Table <b>Employees</b> (Fax Number)
Address	From Table <b>Employees</b> (Address)
City	From Table <b>Employees</b> (City)
State/Province	From Table <b>Employees</b> (State/Province)
ZIP/Postal Code	From Table <b>Employees</b> (ZIP/Postal Code)
Country/Region	From Table <b>Employees</b> (Country/Region)
WebPage	From Table <b>Employees</b> (WebPage)
CreditCard Number	From Table <b>Employees</b> (CreditCard Number)
Hire Date	From Table <b>Employees</b> (Hire Date)
Birth Date	From Table <b>Employees</b> (Birth Date)
Gender	From Table <b>Employees</b> (Gender)
Marital Status	From Table <b>Employees</b> (Marital Status)
National Code	From Table <b>Employees</b> (National Code)

Annual Base Salary	From Table <b>Employees</b> (Annual Base Salary)
Notes	From Table <b>Employees</b> (Notes)
Start Date	SCD2
End Date	SCD2
Current Annual Base Salary Flag	SCD2
Last Annual Leave Hours	From Table <b>Employees</b> (Annual Leave Hours)
Current Annual Leave Hours	From Table <b>Employees</b> (Annual Leave Hours)
Last Job Title	From Table <b>Employees</b> (Job Title)
Current Job Title	From Table <b>Employees</b> (Job Title)
EffectiveDate	SCD3

- PurchaseOrderStatusDim

Fields	Description
StatusID	From Table <b>Purchase Order Status</b> (StatusID)
StatusName	From Table <b>Purchase Order Status</b> (Status)

- OrderStatusDim

Fields	Description
StatusID	From Table <b>Orders Status</b> (StatusID)
StatusName	From Table <b>Orders Status</b> (StatusName)

- OrderTaxStatusDim

Fields	Description
StatusID	From Table <b>Orders Tax Status</b> (ID)
StatusName	From Table <b>Orders Tax Status</b> (Tax Status Name)

- OrderDetailsStatusDim

Fields	Description
StatusID	From Table <b>Order Details Status</b> (StatusID)
StatusName	From Table <b>Order Details Status</b> (StatusName)



- PaymentMethodDim

Fields	Description
ID	From Table <b>Purchase Orders</b> (Payment Method)
Description	From Table <b>Orders</b> (Payment Type)

- DateDim

Fields	Description
TimeKey	From Excel (TimeKey)
FullDateAlternateKey	From Excel (FullDateAlternateKey)
PersianFullDateAlternateKey	From Excel (PersianFullDateAlternateKey)
DayNumberOfWeek	From Excel (DayNumberOfWeek)
PersianDayNumberOfWeek	From Excel (PersianDayNumberOfWeek)
EnglishDayNameOfWeek	From Excel (EnglishDayNameOfWeek)
PersianDayNameOfWeek	From Excel (PersianDayNameOfWeek)
DayNumberOfMonth	From Excel (DayNumberOfMonth)
PersianDayNumberOfMonth	From Excel (PersianDayNumberOfMonth)
DayNumberOfYear	From Excel (DayNumberOfYear)
PersianDayNumberOfYear	From Excel (PersianDayNumberOfYear)
WeekNumberOfYear	From Excel (WeekNumberOfYear)
PersianWeekNumberOfYear	From Excel (PersianWeekNumberOfYear)
EnglishMonthName	From Excel (EnglishMonthName)
PersianMonthName	From Excel (PersianMonthName)
MonthNumberOfYear	From Excel (MonthNumberOfYear)

PersianMonthNumberOfYear	From Excel (PersianMonthNumberOfYear)
CalendarQuarter	From Excel (CalendarQuarter)
PersianCalendarQuarter	From Excel (PersianCalendarQuarter)
CalendarYear	From Excel (CalendarYear)
PersianCalendarYear	From Excel (PersianCalendarYear)
CalendarSemester	From Excel (CalendarSemester)
PersianCalendarSemester	From Excel (PersianCalendarSemester)

- CheckInfoDim

Fields	Description
ID	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (ID)
CheckNumber	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (CheckNumber)
CheckType	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (CheckType)
Status	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (Status)
AccountNumber	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (AccountNumber)
Amount	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (Amount)
branch	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (branch)
IBAN	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (IBAN)
DueDate	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (DueDate)
Note	From Table <b>CheckINfo</b> Join <b>Check Type</b> Join <b>Check Status</b> (Note)

- LocationDim

Fields	Description
ID	From Table <b>Orders</b> UNION <b>Customers</b> (ID)
Address	From Table <b>Orders</b> UNION <b>Customers</b> (Address)
City	From Table <b>Orders</b> UNION <b>Customers</b> (City)
State/Province	From Table <b>Orders</b> UNION <b>Customers</b> (State/Province)
Country/Region	From Table <b>Orders</b> UNION <b>Customers</b> (Country/Region)
ZIP/Postal Code	From Table <b>Orders</b> UNION <b>Customers</b> (ZIP/Postal Code)